## WHAT IS CLAIMED IS:

1	1.	A method for automating an online sweepstakes, comprising the steps of:
2		(a) providing to a user on a computer network a design interface for designing a
3		sweepstakes form, the design interface associated with functionality for altering the
4		appearance of the sweepstakes form based upon input from the user;
5		(b) receiving the input from the user via the computer network for altering the
6		appearance of the sweepstakes form; and
7		(c) generating electronically a revised sweepstakes form based upon the input from the
8		user.
1	2.	The method according to claim 1, wherein the design interface includes a Web page
<b>1</b> 2		resembling the sweepstakes form, the Web page associated with an editing button, the
j. 3		editing button linking to the functionality for altering the appearance of the sweepstakes
1 <b>4</b>		form.
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#21	3.	The method according to claim 2, wherein the functionality for altering the appearance of
: []2		the sweepstakes form includes the substep of:
2 3 4 that that that that the		(d) prompting the user via the computer network to specify an attribute of the
<b>4</b>		sweepstakes form.
1	4.	The method according to claim 3, wherein the attribute of the sweepstakes form includes
2		at least one of a question to be presented to the entrant on the sweepstakes form, a
3		maximum permissible length of an entrant response in characters, whether a question to be
4		presented to an entrant begins on a new line in the sweepstakes form, an instruction field
5		associated with a question, and a type of question to be presented to the entrant.
1	5.	The method according to claim 1, further comprising the steps of:
2		(d) receiving an indication from the user relating to sweepstakes parameters; and
3		(e) generating electronically a legal rule based upon the indication received from the
4		user.

The method according to claim 1, further comprising the steps of: 6. 1 providing the user with a winner-drawing interface for randomly selecting winners (d) 2 of the online sweepstakes. 3 A computer arrangement for automating an online sweepstakes, comprising: 7. 1 a communication device; and 2 a processor, the processor: 3 providing to a user via the communication device a design interface for 4 designing a sweepstakes form, the design interface associated with functionality for 5 altering the appearance of the sweepstakes form based upon input from the user, 6 receiving the input from the user via the communication device for altering 7 the appearance of the sweepstakes form, and 8 generating a revised sweepstakes form based upon the input from the user. The computer arrangement according to claim 7, wherein the design interface includes a 8. Web page resembling the sweepstakes form, the Web page associated with an editing button, the editing button linking to the functionality for altering the appearance of the sweepstakes form. The computer arrangement according to claim 8, wherein the processor prompts the user 9. via the communication device to specify an attribute of the sweepstakes form. The computer arrangement according to claim 9, wherein the attribute of the sweepstakes 10. 1 form includes at least one of a question to be presented to the entrant on the sweepstakes 2 form, a maximum permissible length of an entrant response in characters, whether a 3

question to be presented to an entrant begins on a new line in the sweepstakes form, an

instruction field associated with a question, and a type of question to be presented to the

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entrant.

1	11.	The computer arrangement according to claim 7,
2		wherein the processor receives via the communication device an indication from
3		the user relating to sweepstakes parameters, and
4		wherein the processor generates a legal rule based upon the indication received
5		from the user.
1	12.	The computer arrangement according to claim 7, wherein the processor provides the user
2		with a winner-drawing interface for randomly selecting winners of the online sweepstakes.
1	13.	A method for integrating marketing tools with an online sweepstakes over a computer
2		network, comprising the steps of:
3		(a) receiving contact information from an online sweepstakes entrant via an online
<b>.</b> 4		entry form associated with the online sweepstakes; and
¥∭ ÷ <b>5</b>		(b) providing a communication interface to a marketer, the communication interface
. 6		using the contact information to allow the marketer to communicate with the
4 5 6 7		online sweepstakes entrant over the computer network.
1	14.	The method according to claim 13,
12		wherein the contact information includes an email address, and
		wherein the marketer communicates with the online sweepstakes entrant via email.
1	15.	The method according to claim 14, wherein the communication interface allows the
2		marketer to track a response by the online sweepstakes entrant to an email message sent to
3		the online sweepstakes entrant by the marketer

16.	A computer arrangement for integrating marketing tools with an online sweepstakes over a
	computer network, comprising:
	a communication device; and
	a processor, the processor:
	receiving contact information via the communication device from an online
	sweepstakes entrant via an online entry form associated with the online
	sweepstakes, and
	providing a communication interface to a marketer via the communication
	device, the communication interface using the contact information to allow the
	marketer to communicate with the online sweepstakes entrant over the computer
	network.

- 17. The computer arrangement according to claim 16,
  - wherein the contact information includes an email address, and wherein the marketer communicates with the online sweepstakes entrant via email.
- 18. The computer arrangement according to claim 17, wherein the communication interface allows the marketer to track email response of the online sweepstakes entrant via the computer network.

- 19. A method for conducting an online sweepstakes over a computer network, comprising the steps of:
  - (a) providing to a user on a computer network a design interface for designing a sweepstakes form, the design interface associated with functionality for altering the appearance of the sweepstakes form based upon input from the user;
  - (b) receiving the input from the user via the computer network for altering the appearance of the sweepstakes form;
  - (c) generating electronically a revised sweepstakes form based upon the input from the user;
  - (d) receiving contact information from an online sweepstakes entrant via an online entry form associated with the online sweepstakes; and
  - (e) providing a communication interface to the user, the communication interface using the contact information to allow the user to communicate with the online sweepstakes entrant over the computer network.
- 20. The method according to claim 19, wherein the design interface includes a Web page resembling the sweepstakes form, the Web page associated with an editing button, the editing button linking to the functionality for altering the appearance of the sweepstakes form.
- 21. The method according to claim 20, wherein the functionality for altering the appearance of the sweepstakes form includes the substep of:
  - (f) prompting the user via the computer network to specify an attribute of the sweepstakes form.
- 22. The method according to claim 21, wherein the attribute of the sweepstakes form includes at least one of a question to be presented to the entrant on the sweepstakes form, a maximum permissible length of an entrant response in characters, whether a question to be presented to an entrant begins on a new line in the sweepstakes form, an instruction field associated with a question, and a type of question to be presented to the entrant.

- 28. The computer arrangement according to claim 27, wherein the design interface includes a Web page resembling the sweepstakes form, the Web page associated with an editing button, the editing button linking to the functionality for altering the appearance of the sweepstakes form.
- The computer arrangement according to claim 28, wherein the processor prompts the user via the communication device to specify an attribute of the sweepstakes form.
  - 30. The computer arrangement according to claim 29, wherein the attribute of the sweepstakes form includes at least one of a question to be presented to the entrant on the sweepstakes form, a maximum permissible length of an entrant response in characters, whether a question to be presented to an entrant begins on a new line in the sweepstakes form, an instruction field associated with a question, and a type of question to be presented to the entrant.
  - 31. The computer arrangement according to claim 27,

wherein the processor receives via the communication device an indication from the user relating to sweepstakes parameters, and

wherein the processor generates a legal rule based upon the indication received from the user.

- 32. The computer arrangement according to claim 27, wherein the processor provides the user with a winner-drawing interface for randomly selecting winners of the online sweepstakes.
- 1 33. The computer arrangement according to claim 27,
  - wherein the contact information includes an email address, and wherein the user communicates with the online sweepstakes entrant via email.
  - 34. The computer arrangement according to claim 33, wherein the communication interface allows the marketer to track a response by the online sweepstakes entrant to an email message sent to the online sweepstakes entrant by the marketer.

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- 35. A machine-readable medium having stored thereon a plurality of executable instructions for automating an online sweepstakes, the plurality of instructions comprising instructions to:
  - (a) providing to a user on a computer network an interface for designing a sweepstakes form, the interface associated with functionality for altering the appearance of the sweepstakes form based upon input from the user;
  - (b) receiving the input from the user via the computer network for altering the appearance of the sweepstakes form; and
  - (c) generating electronically a revised sweepstakes form based upon the input from the user.
- 36. A machine-readable medium having stored thereon a plurality of executable instructions for integrating marketing tools with an online sweepstakes over a computer network, the plurality of instructions comprising instructions to:
  - (a) receiving contact information from an online sweepstakes entrant via an online entry form associated with the online sweepstakes; and
  - (b) providing a communication interface to a marketer, the communication interface using the contact information to allow the marketer to communicate with the online sweepstakes entrant over the computer network.

- 37. A machine-readable medium having stored thereon a plurality of executable instructions for conducting an online sweepstakes over a computer network, the plurality of instructions comprising instructions to:
  - (a) providing to a user on a computer network a design interface for designing a sweepstakes form, the design interface associated with functionality for altering the appearance of the sweepstakes form based upon input from the user;
  - (b) receiving the input from the user via the computer network for altering the appearance of the sweepstakes form;
  - (c) generating electronically a revised sweepstakes form based upon the input from the user;
  - (d) receiving contact information from an online sweepstakes entrant via an online entry form associated with the online sweepstakes; and
  - (e) providing a communication interface to the user, the communication interface using the contact information to allow the user to communicate with the online sweepstakes entrant over the computer network.